FIG.1

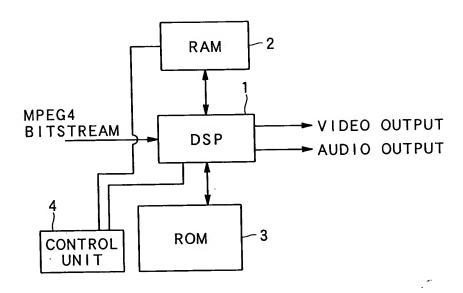
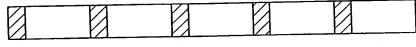


FIG.2

CODE	<u>EVENI</u>	
10	Α	
01	В	
001	С	
1101	D	
BIT SERIE	ES:001110	11000101

### FIG.3A

· INSERTION OF RESYNCHRONIZATION MARKERS BASED ON A GENERATED BIT LENGTH



RESYNCHRONIZATION MARKERS

FIG.3B

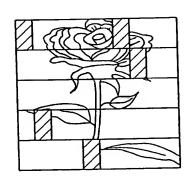
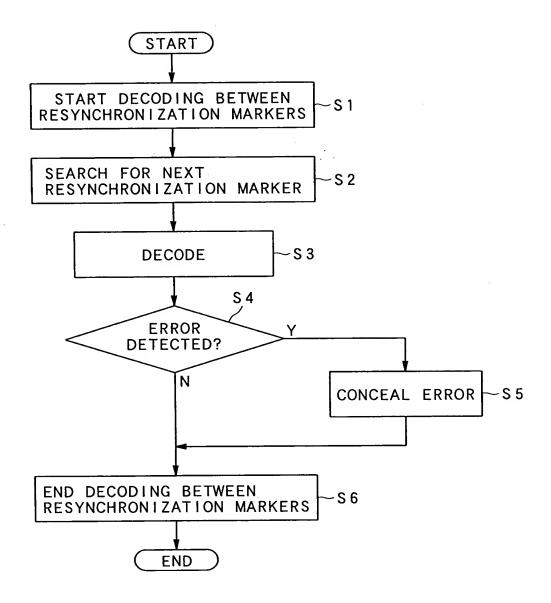


FIG.4

CODE	EVE	<u>NT</u>	
10	Α		
0101	В		
0001	С		
011100	D		
011000	Ε		
001100	F		
001000	G	·	
110	Н		
000000	1 R	.M(RESYNCHRONIZATION MARKER)	
BIT SERIES: BFCGEH (R.M)			
010100	110000010	010000110001100000001	
	<b>† †</b>		
	(2) (3)	(4)	

FIG.5



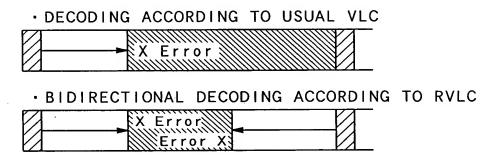
#### FIG.6A

### FIG.6B

DECODED RESULT: BFFACAF X 0101 001100 001100 10 0001 10 001100 000001

## FIG.6C

# FIG.7



RESYNCHRONIZATION MARKER

ABANDONED DATA

d) PORTION THAT CAN BE CORRECTLY DECODED AND PROCESSED e) ERROR PORTION PROCESSED BY MISUNDERSTANDING THAT THIS PORTION IS CORRECTLY DECODED b) ACTUAL ERROR POSITION X: ERROR-DETECTED POSITION c) ABANDONED DATA a) RESYNC MARKER FIG. 8 3) PROPOSED SYSTEM (WHEN ENCODED ACCORDING TO RVLC) σ 1) CONVENTIONAL SYSTEM X Error 2) PROPOSED SYSTEM ω Error X σ O